Terms used
Clemens Kerer and **flexible** and **extensible** and **framework** and **Java**

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181 Achieving extensibility through product-lines and domain-specific languages: a case study

Don Batory, Clay Johnson, Bob MacDonald, Dale von Heeder

April 2002 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 11 Issue 2

Full text available: pdf(324.37 KB) Additional Information: full citation, abstract, references, citings, index terms, review

This is a case study in the use of *product-line architectures (PLAs)* and *domain-specific languages (DSLs)* to design an extensible command-and-control simulator for Army fire support. The reusable components of our PLA are layers or "aspects" whose addition or removal simultaneously impacts the source code of multiple objects in multiple, distributed programs. The complexity of our component specifications is substantially reduced by using a DSL for defining and refining state machi ...

Keywords: GenVoca, aspects, domain-specific languages, refinements, simulation

182 Evaluation: An improved slicer for Java

Christian Hammer, Gregor Snelting

June 2004 **Proceedings of the ACM-SIGPLAN-SIGSOFT workshop on Program analysis for software tools and engineering**

Full text available: pdf(180.49 KB) Additional Information: full citation, abstract, references, index terms

We present an improved slicing algorithm for Java. The best algorithm known so far, first presented in [11], is not always precise if nested objects are used as actual parameters. The new algorithm presented in this paper always generates correct and precise slices, but is more expensive in general.We describe the algorithms and their treatment of objects as parameters. In particular, we present a new, safe criterion for termination of unfolding nested parameter objects. We then compare the two ...

Keywords: Java, object trees, static program slicing

183 Full papers: Runtime aspect weaving through metaprogramming

Jason Baker, Wilson Hsieh

April 2002 **Proceedings of the 1st international conference on Aspect-oriented software development**

Your search matched **0** of **1099265** documents.
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Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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Results:
No documents matched your query.

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configuration and file and xml and hardware and sof Search

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Results:
No documents matched your query.

Terms used
configuration and **parameter** and **hardware** and **software** and **xml**

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1 Design of a performance technology infrastructure to support the construction of responsive software
E. Papaefstathiou
September 2000 **Proceedings of the second international workshop on Software and performance**
Full text available: pdf(341.34 KB) Additional Information: full citation, references, citings, index terms

Keywords: infrastructure, parallel/distributed systems, performance prediction and analysis, responsive software

2 Computers in education and business: Using XML pipelines to build dynamically configurable software
Ross D. Gardler, Nikolay Mehandjiev
January 2004 **Proceedings of the winter international synposium on Information and communication technologies**
Full text available: pdf(44.81 KB) Additional Information: full citation, abstract, references

EBusinesses are businesses that have one or more critical business process dependant upon software support. This reliance on software can be a major limiting factor in the improvement of existing business processes or the development of new ones. Should the software fail to provide the necessary support for new requirements a redesign of either the business process or the supporting software is required. Existing approaches to the development of software mean that such changes are often non-triv ...

3 Extending performance approaches to new application domains: An optimization framework for web farm configuration
David Bartholomew Stewart, Efstathios Papaefstathiou, Jonathan Hardwick
July 2002 **Proceedings of the third international workshop on Software and performance**
Full text available: pdf(220.16 KB) Additional Information: full citation, abstract, references

A common problem that sales consultants face in the field is the selection of an appropriate hardware and software configuration for web farms. Over-provisioning means that the tender will be expensive while under-provisioning will lead to a configuration that does not

Refine Search

Search Results -

Terms	Documents
5500881.pn.	1

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L29

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, December 03, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L29	5500881.pn.	1	L29
L28	l18 and (exten$ or expa$ or modif$ Or add$ or updat$ or custom$)	1	L28
L27	l18 and (exten$ or expa$)	1	L27
L26	l18 and (prior$ or before$)	1	L26
L25	l18 and (infor$ or des$) same parameter$	0	L25
L24	l18 and descri$	1	L24
L23	l18 and (syntac$ or semantic$)	1	L23
L22	l18 and parameter$	1	L22
L21	l18 and xml	1	L21
L20	L19 and (hardware$ or software$) same configur$	1	L20
L19	L18 and (creat$ or mak$ or generat$ or develop$ or implement$) near9 configur$	1	L19
L18	6782531.pn.	1	L18

L17	l11 and (expan$ or exten$ or ellaborat$)	1	L17
L16	l11 and descri$	1	L16
L15	l11 and (constrain$ or check$ or structure$ or synta$)	1	L15
L14	l11 and (configur$ near9 parameter$)	1	L14
L13	l11 and (configur$ near9 (hardware$ or software$))	0	L13
L12	L11 and (creat$ or mak$ or generat$ or develop$ or implement$) near9 configur$	1	L12
L11	6560606.pn.	1	L11
L10	L9 and l7	11	L10
L9	l2 and parameter$ and description$ and xml	130	L9
L8	L7 and l5	12	L8
L7	717/100,101,102,103,106,107,108,114.ccls.	826	L7
L6	717/ 717/100,101,102,103,106,107,108,114.ccls.	0	L6
L5	L4 and synta$ and (expand$ or exten$)	104	L5
L4	L3 and (metalanguag$ or independent$ or XML)	266	L4
L3	L2 and parameter$ and (descrip$ near3 file$)	332	L3
L2	L1 and (software and hardware)	7341	L2
L1	(creat$ or generat$ or mak$ or develop$) near5 configuration$	59427	L1

END OF SEARCH HISTORY

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L11 and (request$ or transmit$ or sen$ or deliver$ or transfer$)	1

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
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- EPO Abstracts Database
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- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L38

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, December 03, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L38	l11 and (request$ or transmit$ or sen$ or deliver$ or transfer$)	1	L38
L37	l11 and (element$ or modul$)	1	L37
L36	l11 and defin$	1	L36
L35	L34 and (similar$ or same$ or equal$)	1	L35
L34	l11 and common$	1	L34
L33	l11 and (group$ or combin$ or compo$) and (id$ or nam$) and parameter$	1	L33
L32	l11 and value$	1	L32
L31	l11 and (add$ or expan$ or modif$ or updat$ or increa$ or custom$)	1	L31
L30	l11 and (config$ same xml)	1	L30

L29	5500881.pn.	1	L29
L28	l18 and (exten$ or expa$ or modif$ Or add$ or updat$ or custom$)	1	L28
L27	l18 and (exten$ or expa$)	1	L27
L26	l18 and (prior$ or before$)	1	L26
L25	l18 and (infor$ or des$) same parameter$	0	L25
L24	l18 and descri$	1	L24
L23	l18 and (syntac$ or semantic$)	1	L23
L22	l18 and parameter$	1	L22
L21	l18 and xml	1	L21
L20	L19 and (hardware$ or software$) same configur$	1	L20
L19	L18 and (creat$ or mak$ or generat$ or develop$ or implement$) near9 configur$	1	L19
L18	6782531.pn.	1	L18
L17	l11 and (expan$ or exten$ or ellaborat$)	1	L17
L16	l11 and descri$	1	L16
L15	l11 and (constrain$ or check$ or structure$ or synta$)	1	L15
L14	l11 and (configur$ near9 parameter$)	1	L14
L13	l11 and (configur$ near9 (hardware$ or software$))	0	L13
L12	L11 and (creat$ or mak$ or generat$ or develop$ or implement$) near9 configur$	1	L12
L11	6560606.pn.	1	L11
L10	L9 and l7	11	L10
L9	l2 and parameter$ and description$ and xml	130	L9
L8	L7 and l5	12	L8
L7	717/100,101,102,103,106,107,108,114.ccls.	826	L7
L6	717/ 717/100,101,102,103,106,107,108,114.ccls.	0	L6
L5	L4 and synta$ and (expand$ or exten$)	104	L5
L4	L3 and (metalanguag$ or independent$ or XML)	266	L4
L3	L2 and parameter$ and (descrip$ near3 file$)	332	L3
L2	L1 and (software and hardware)	7341	L2
L1	(creat$ or generat$ or mak$ or develop$) near5 configuration$	59427	L1

END OF SEARCH HISTORY